

# Technical Data Sheet



## Viper Evap+

Part # RT350G, 3.78L

### Overview:

Viper Evap+ It is the industry's only non-rinsing evaporator coil cleaner to utilise enzymes in a synthetic detergent base. Enzymes are the most effective cleaning agents for cold water environments. Embedded soils that resist conventional detergents are successfully removed by Viper Evap+, which is also highly effective all-natural deodoriser. Safe for all metals and OEM approved for use on aluminium micro-channel coils. The solution remains active for about 72 hours and is gradually rinsed by condensate production.

### Used Where:

HVACR evaporators.

### Directions:

1. Add undiluted Viper Evap+ into the Viper Pump Pressure Sprayer (RT301S).
2. For best results spray fluid on the intake side of the coil.
3. No waiting required.
4. No rinsing required.
5. In food processing areas; Remove or protect all food and packaging materials. Rinse with potable water after use if contact with food or packaging materials is expected.
6. The equipment can now be placed back into operation.

### Chemical Description:

Proprietary aqueous enzyme composition in a detergent base containing degreasing and soil release agents. Biodegradable and EPA compliant. This product does not contain any VOCs, HAP or TAC. Please refer to SDS for more information.

### Properties:

Viper Evap+ is a non-toxic, non-flammable and non-odorous product. Suitable for use on indoor evaporator coils or use as a multipurpose cleaning and degreasing compound.

### Certifications:

NSF P1 registration number 126062 for use in food establishments. Kosher certified by OK Kosher.

### Storage and Handling:

Use standard precautionary measures when handling any chemical. Keep container closed and store away from heat or direct sunlight. Use in well ventilated areas. Rinse any affected areas with water. Soak up spills with absorbent material and dispose according to Federal or State laws. KEEP OUT OF REACH OF CHILDREN.



Have you ever checked the chemical ingredients of the products you are using now?  
Technician Safety is our #1 priority!

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